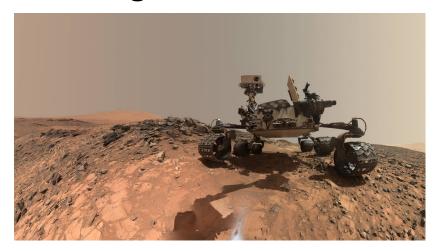
Armstrong Flight Research Center Educator Professional Development Workshop

Journey to M*A*R*S* (Martian Advanced Resources for Survival) Being Mobile on Mars



Are you ready to go on a Journey to Mars? Join NASA's Armstrong Flight Research Center Office of Education for an educator professional development workshop on Being Mobile on Mars. Through hands-on experiments and physical demonstrations, educators will learn how to design and construct a rover for Mars using the Beginning Engineering Science & Technology (BEST) curriculum and the Engineering Design Process. Engage in hands-on, standards-aligned mathematics, science and engineering activities as you construct a rover, predict its performance and its chance of mission success, and test drive the rover. Learn about real world connections with NASA research and our Journey to Mars.

Target Audience: K-12 Formal and Informal Educators

When: Wednesday, April 6, 2016, 4:30 pm – 6:00 pm

Location: NASA Armstrong Educator Resource Center at the AERO Institute, 38256 N. Sierra Hwy., Palmdale, CA 93550

Register Online: http://goo.gl/forms/SIIPY87fPi

Questions? Call Sondra Geddes 661-276-2359 or email at sondra.l.geddes@nasa.gov

There is no charge for the workshop. Free NASA educational materials will be provided. Seats are limited, and will be filled on a first-come, first-serve basis. All participants must be 18 years old or older.

